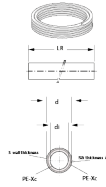




400-F16R-WZ: Henco-Floor PE-XC/AL/PE-XC 16X2 400M



Commercial information

Vloerverwarmingsbuis

Certificates

Applications

Heating, Underfloor Heating

Solutions

Building installations, Industry, Underfloor heating, Utility

Technical characteristics

Material inner layer	Plastic	Outer pipe diameter	16 Millimetre
Material intermediate layer	Aluminium	Wall thickness	2 Millimetre
Material outer layer	Plastic	Medium temperature (continuous)	60 6 Degrees celsius 0
Glass-fibre reinforced	✘	Max. medium temperature (momentarily)	60 Degrees celsius
Diffusion-proof	✓	Max. operating pressure at 20 °C	6 Bar
Nominal diameter	DN 12	Max. operating pressure at max. medium temperature	6 Bar
System specific	✓	Wall roughness	0.00 Millimetre 7
Flexible	✓	Expansion coefficient	0.02 Millimetre per metre Kelvin 5
Suitable for surface mounting	✘	Min. bending radius	48 Millimetre
Pipe colour	White	Min. bending radius without tools	48 Millimetre
With mantle pipe	✘	Outer diameter mantle pipe	0 Millimetre
With heating cable	✘	Thickness of thermal insulation	0 Millimetre
With thermal insulation	✘	Lambda value	0.43 Watt per meter Kelvin
SVGW certified	✘	Outer diameter thermal insulation	0 Millimetre
Capped	✘	Outer width rectangular insulation	0 Millimetre
UV resistant	✘	Outer height rectangular insulation	0 Millimetre
Halogen free	✓	Water content	0.11 Litre per metre 3
DIN-CERTCO certificate	✘		
With approval for TÜV	✘		
DVGW quality mark for gas	✘		
DVGW quality mark for water	✘		
Compliant with NF 545	✘		
KOMO certified	✘		
Type approval according to BBR/EKS	✘		

Related products